

**REMARKS**

Applicant thanks the Examiner An for his guidance on the USPTO patent process and procedures during numerous telephone conversations during the prosecution of the patent application. Applicant has made an amendment to claim 1 to correct informalities introduced during the Examiner's amendment. These informalities do not affect the patentability of claim 1. Attached is a copy of the email to Examiner An, sent on May 4, 2005, which contains the above amendments to claim 1.

Please feel free to contact the undersigned if there are any questions regarding this amendment.

Respectfully submitted,  
Lee, Hong, Degerman, Kang & Schmadeka

Date: July 14, 2005

By: 

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**BEST AVAILABLE COPY****Robert Kasody**

**From:** Robert Kasody  
**Sent:** Thursday, May 05, 2005 11:12 AM  
**To:** Patent  
**Subject:** FW: Proposed Examiner's Amendment for Serial No. 10/647,937 (Our Docket No. 2060-3-52) (Corrected Serial No.)

*Copy of Email to Examiner An*

Patent,

A telephone conference with the Examiner resulted in entry of the below proposed amendment. According to the Examiner, we should receive a Notice of Allowance in the next several months.

Bob

-----Original Message-----

**From:** Robert Kasody  
**Sent:** Wednesday, May 04, 2005 10:00 AM  
**To:** 'shawn.an@uspto.gov'  
**Subject:** Proposed Examiner's Amendment for Serial No. 10/647,937 (Our Docket No. 2060-3-52) (Corrected Serial No.)

Hello Mr. An,

Below is our proposed amendment for claim 1. Please give me a call when you had a chance to review.

Thanks,

Bob

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1. (proposed claim) An apparatus for partitioning moving picture data comprising:  
a first quantizing unit for first-quantizing a received video signal and outputting a first-quantized signal;  
and  
a second quantizing unit for second-quantizing the first-quantized signal to produce a re-quantized signal, and partitioning the first-quantized signal into a preceding part generated from inverse-quantizing the re-quantized signal and a succeeding part and outputting a partitioned stream signal,  
wherein the preceding part is generated by an inverse quantizing unit that inverse-quantizes the re-  
quantized signal[[:]] in which and a difference signal is generated from between the first-quantized signal  
and the preceding part;

a first variable length coding unit for coding the re-quantized signal; and  
a second variable length coding unit for coding the difference signal.

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